

HD SatReceiver Talon S2



**MEDIA
PLAYER**

DVB-S2

HDMI[™]
HIGH DEFINITION MULTIMEDIA INTERFACE

DIGITAL AUDIO
BITSTREAM
OUTPUT

HD
TV

1080i

7 DAY
EPG

SAVE ENERGY
STAND BY < 1W

PACKAGE CONTENTS

HD SatReceiver Talon S2, infrared remote-control, 2 AAA batteries, operating instructions

FEATURES

Highlights

- DVB-S2 satellite receiver for free-to-air digital satellite channels
- Full HD support - playback of programs in full HD quality (1080i)
- Pre-programmed station list for easy set-up
- MediaPlayer function
- Available program storage places: Up to 5000

Hardware

- HDMI[™] output
- USB host port - For USB hard drives, USB sticks, MP3 players and digital cameras, as well as all other devices that are recognized as USB data storage devices
- Four digit display (7 segment) displaying the current channel
- Suitable for all satellite antennas with a digital-capable LNB
- Support of DiSEqC[™] 1.0, 1.1, 1.2 controls for satellite dishes
- USALS: automatic positioning of motorized satellite dishes
- Low power consumption: 1 W in standby, 8 W in operation

Playback functions

- Support of DVB-S and DVB-S2
- Suitable for HDTV (scaled to 720p and 1080i via HDMI[™] output)
- Supported output-resolutions: 1080i, 720p, 576p/i, NTSC, Standard PAL
- Supported aspect ratios: 16:9, 4:3, Letterbox, Auto
- Playable audio formats: MP3, WAV, WMA, MPEG-1 Layer 1 and 2, Dolby[®] Digital (Bitstream Output)
- Playable video formats: MPEG-4.2 SP/ASP (e. g. Xvid up to 1080p), MPEG-2 (up to MP@HL 1080i), MPEG-4.10 AVC (e. g. H.264 up to 1080p)
- Supported image/photo formats: JPG, BMP, PNG

EPG

- The digital TV guide informs you about the current and upcoming TV schedule. In addition to the dates and times of the programs, you can also read up on content and background information.¹
- You will receive an up-to-date program overview for the next seven days¹

User interface

- Intuitive operation via On-Screen menu
- 4 favourite lists
- Clearly-structured infrared remote control for convenient control (included in the delivery)
- Language of user interface can be selected

Additional functions

- Sleep-Timer
- Support of teletext and subtitles
- Firmware update possible via USB
- Firmware update is feasible via On-Screen menu
- Child lock - Locking or Skipping of single channels possible
- program planner

TECHNICAL DATA

HARDWARE

Type of housing	Plastic, Aluminum
Color	black
Dimensions (W x H x D)	220 mm x 45 mm x 175 mm
Weight (only the device without accessories)	approx. 730 g
Frequency band	950 MHz - 2150 MHz

TUNER

Input connector	F connector(s) mit LNB in und Loop through
DiSEqC™	1.0, 1.1, 1.2, USALS

PLAYBACK

Playable audio formats	MPEG-1 Layer 1 and 2, MP3, WAV, WMA, Dolby® Digital (Bitstream Output)
Playable video formats	MPEG-4.10 AVC (H.264 - 1080p), MPEG-2 (up to MP@HL 1080i), MPEG-4.2 SP/ASP (e.g. Xvid up to 1080p)
Video container formats	AVI, MKV, TS, VOB (IFO), MPEG, MP4
Supported picture formats	BMP, JPEG, PNG

CONNECTIONS

Video output	HDMI™ 1.2, (supports HDCP), composite, 1x SCART
Audio output	Analog cinch, Digital cinch (S/PDIF)
Interface for external storage media	USB 2.0

OTHER CHARACTERISTICS

Supported video-resolutions (output)	1080i, 720p, 576i/p, NTSC, Standard PAL
Supported monitor formats	4:3, 16:9, letterbox, auto
Languages	Danish, German, English, French, Italian, Spanish, Portuguese, Swedish, Czech, Dutch



Hi-Speed USB 2.0
Interface

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¹: Station-dependent
We reserve the right to make changes and corrections.

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